

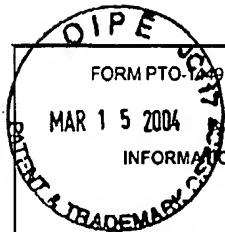
FORM PT 2-1449 MAR 15 2004	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BURNHAM.004A	APPLICATION NO. 10/735,418
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Reed et al.	
(USE SEVERAL SHEETS IF NECESSARY)		FILING DATE December 11, 2003	GROUP Unknown

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)	

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)	
RBM	1. Bohm et al., "The 5'-untranslated region of p23 mRNA from the Ehrlich ascites tumor is involved in translation control of the growth related protein p23" 1991, Biomed Biochim Acta 50:1193; 174:130	
	2. Buolamwini, "Novel anticancer drug discovery" 1999, Curr Opin Chem Biol, 3:500-509	
	3. Cheng et al., "Functional redundancy of Nur77 and Nor-1 orphan steroid receptors in T-cell apoptosis" 1997, EMBO J 16:1865	
	4. Cheng et al., "Conversion of Bcl-2 to a Bax-like Death Effector by Caspases" 1997, Science 278:1966-1968	
	5. Degterev et al., "Identification of small-molecule inhibitors of interaction between the BH3 domain and Bcl-X _L " 2001, Nat Cell Bio 3:173-182	
	6. Del Bello et al., "Cleavage of Bcl-2 in oxidant- and cisplatin-induced apoptosis of human melanoma cells" 2001, Oncogene 20:4591-4595	
	7. Enyedy et al., "Discovery of Small-Molecule Inhibitors of Bcl-2 through Structure-Based Computer Screening" 2001, J Med Chem 44:4313-4324	
	8. Fadeel et al., "Cleavage of Bcl-2 is an early event in chemotherapy-induced apoptosis of human myeloid leukemia cells" 1999, Leukemia 13:719-728	
	9. Finnegan et al., "Induction of apoptosis in prostate carcinoma cells by BH3 peptides which inhibit Bak/Bcl-2 interactions" 2001, Br J Cancer 85:115-121	
AV	10. Fujita et al., "Involvement of Bcl-2 Cleavage in the Acceleration of VP-16-Induced U937 Cell Apoptosis" 1998, Biochem Biophys Res Commun 246:484-488	

EXAMINER	RB Mond	DATE CONSIDERED	11-01-04
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.			



FORM PTO-149 MAR 15 2004 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. BURNHAM.004A	APPLICATION NO. 10/735,418
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		FILING DATE December 11, 2003	GROUP Unknown

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
RAN	11. Grandgirard et al., "Alphaviruses induce apoptosis in Bcl-2 overexpressing cells; evidence for a caspase-mediated, proteolytic inactivation of Bcl-2" 1998, EMBO J 17:1268-1278
	12. Lewis et al., "Inhibition of virus-induced neuronal apoptosis by Bax" 1999, Nat Med 5:832-835
	13. Li et al., "Molecular Determinants of AHPN (CD437)-Induced Growth Arrest and Apoptosis in Human Lung Cancer Cell Lines" 1998, Mol Cell Biol 18:4719
	14. Li et al., "Cytochrome c Release and Apoptosis Induced by Mitochondrial Targeting of Nuclear Orphan Receptor TR3" 2000, Science 289:1159
	15. Liu et al., "Apoptotic signals delivered through the T-cell receptor of a T-cell hybrid require the Immediate-early gene nur77" 1994, Nature 367:281
	16. Reed, John C. "Bcl-2 Family Proteins: Regulators of Apoptosis and Chemoresistance in Hematologic Malignancies" Sem Hematol, 1997, 34:9-19;
	17. Tzung et al., "Antimycin A mimics a cell-death-inducing Bcl-2 homology domain 3" 2001, Nat Cell Biol 3:183-191
	18. Uemura and Chang, "Antisense TR3 Orphan Receptor Can Increase Prostate Cancer Cell Viability with Etoposide Treatment" 1998, Endocrinology 129:2329
	19. Weih et al., "Apoptosis of nur77/N10-Transgenic Thymocytes Involves the Fas/Fas Ligand Pathway" Proc Natl Acad Sci USA 93:5533
	20. Woronicz et al., "Requirement for the Orphan steroid receptor Nur77 in apoptosis of T-cell hybridomas" 1994, Nature 367:277
	21. Young et al., "Tumor-Promoting Phorbol Ester-Induced Cell Death and Gene Expression in a Human Prostate Denocarcinoma Cell Line" 1994, Oncol. Res. 6:203

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